

Amendment to the Claims:

Before claim 1, please delete the word "Claims" and substitute the following:
What is claimed is:

1. (Currently Amended) A flow control valve comprising[[:]]; a valve body [(1)] having a control chamber formed within said valve body, said control chamber being in fluid communication with a fluid inlet passage [(2)] and a fluid outlet passage [(3)]; an elastomeric element [(4)] being placed inside said control chamber; an actuating member being placed in connection with said elastomeric element, said actuating member preventing fluid to be communicated from one of said fluid passages to the other of said fluid passages when it is not activated,[[, characterised in that]] wherein when the actuating member is activated, flow forces from a flow of fluid will act upon the elastomeric element in an opening zone, forcing the communicated from one of said fluid passages to the other of said fluid passages will act on said elastomeric element in the flow direction and hereby form at least a part of the flow control function.
2. (Currently Amended) [[A]] The flow control valve in accordance with claim 1, characterised in that wherein the level of said flow forces, needed to perform said at least a part of said actuating member is able to move with said elastomeric element, so that when flow forces from the flow of fluid act upon the elastomeric element in the opening zone, the elastomeric element and at least a part of the actuating member are forced in the flow direction function, is lower from said fluid outlet passage to said fluid inlet passage, than from said fluid inlet passage to said fluid outlet passage.
3. (Currently Amended) [[A]] The flow control valve in accordance with claim 1 [[or 2, characterised in that]], wherein [[only said]] flow forces [[forms said flow control function]] from fluid communicated from one of said fluid passages to the other of said fluid passages will act upon said elastomeric element, thus forming at least a part of the flow control function.

4. (Currently Amended) [[A]] The flow control valve in accordance with claim 1, characterised in that an wherein when the actuating member [(7)] is not activated, the end point of said actuating member is in the area where the fluid passages are connected to said control chamber fixed to said elastomeric element, and that said flow control function, in addition to being formed by said flow forces, is formed by activating said actuating member.
5. (Currently Amended) [[A]] The flow control valve an accordance with claim [[4, characterised in that]] 1, wherein [[said elastomeric element,]] when [[said]] the actuating member is [[not]] activated, prevents said fluid inlet passage from being in fluid communication with said fluid outlet passage the end point of said actuating member is moved away from the area where the fluid passages are connected to said control chamber.
6. (Currently Amended) [[A]] The flow control valve in accordance with claim [[4 or 5, characterised in that]] 5, wherein [[said control chamber,]] when said actuating member is [[not]] activated, is completely filled by said elastomeric element the end point of the actuating member is forced in the flow direction of the fluid, when flow forces from the flow of fluid act upon said elastomeric element in the opening zone, forcing the elastomeric element in the flow direction.
7. (Currently Amended) [[A]] The flow control valve in accordance with any of the claims 4 to 6, characterised in that said elastomeric element, when said actuating member is activated, will be influenced by said flow forces, and by exceeding a certain level of flow forces will separate said fluid outlet passage from fluid communication with said control chamber comprising: a valve body having a control chamber formed within said valve body, the control chamber being in fluid communication with a fluid inlet passage and a fluid outlet passage; and an elastomeric element being placed inside said control chamber, wherein the elastomeric element has a control part placed eccentrically inside the control chamber.
8. (Cancelled).